## THE LIGHTER SIDE

## ... 20, 21 ...

The year 2021 is made up of two consecutive numbers: 20 and 21. Below are clues to other pairs of consecutive numbers. However, every clue has a blank. First, complete each clue by filling in the blank with a word from the List. Then, write the number that the clue describes. Last, write the pairs of consecutive numbers at the bottom. One pair has been completed, as an example.

List (Use these words to fill in the blanks in the Clues.)					
	average	dots	letters	sides	
	backwards	highest	months	strings	
	century	legs	more	sum	
	clues	less	planets	years	
Clues					
	The number that is one $\underline{ \mathbf{more}}$ than a dozen $=\underline{ 13}$				
<u>.</u>	The number of that three spiders have =				
8.	The number of in the solar system (not counting Pluto) =				
١.	The number of before $z$ in the alphabet =				
).	The number of that 33 triangles have =				
ó.	The number of	_ on a guitar =	_		
7.	. The <u>sum</u> of $7+7 = 14$				
3.	The number of in this puzzle =				
).	The number of that come before June each year =				
0. The number of years in a =					
1. The number that has only one syllable =					
2. The number that is one than a dozen =					
3. The total number of on two dice =					
4.	The number of	_ a person is a teen	ager =		
5. The of 15 and 19 =					
6. Counting from 50, the eighth number =					
Pairs of Consecutive Numbers (These can be written in any order.)					
13	_ and a	nd	and	and	
	and a	nd	and	and	

## Answers to THE LIGHTER SIDE

... 20, 21 ...

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[Note: The next year that contains
         001\;\mathrm{bns}\;\mathrm{ee}
                                      41 bas 81
          42 and 43
                                      11 and 12
          24 and 25
                                         8 bas 7
                                         9 pue 5
          71 bas 31
                 (can be in any order)
         Pairs of Consecutive Numbers
16. backwards = 43
                                     8. clues = 16
   15. \text{ average} = 17
                                     +1 = mus \cdot 7
       14. years = 7
                                    6 = \text{sgnirts} . 6
      13.4 dots = 42
                                     69 = 89 \text{bis}
       11.1ess = 11
                                    4. letters = 25
   11. highest = 12
                                    3. planets = 8
 10. \operatorname{century} = 100
                                     2. I_{egs} = 24
     \delta = \text{shoom } .9
                                    1 = 13
                        Clues
```

consecutive **numbers** will be ... 2122!]